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BIBLIOGRAPHY ON INDOOR AIR POLLUTION / BIBLIOGRAPHIE SUR LA POLLUTION DE L'AIR DES HABITATIONS

Air Pollution Control Association. Meeting (76th : 1983: Atlanta, Ga.) Indoor Air Pollutants. Pittsburgh, Pa.: The Association, 1983.

American Conference of Government Industrial Hygienists. Guidelines for the Assessment of Bioaersols in the Indoor Environment. Cincinnati: The Conference, 1989-

TD 883.14 A4 1985 — American Society of Heating, Refrigerating and Air-Conditioning Engineers. Air Quality: Ventilation, Hazardous Gas, and Radon Contaminants:A Collection of Papers from the ASHRAE Annual Meeting at Honolulu, Hawaii, June 1985. ASHRAE Technical Data Bulletin; v.1 no. 1. Atlanta, Ga.: ASHRAE, 1985.

TD 883.1 I43 1984 — American Society of Heating, Refrigerating and Air-Conditioning Engineers. Information Package on Interior Comfort and Safety. Atlanta, Ga.: ASHRAE, 1984.

TD 883.1 A4 1982 — American Society of Heating, Refrigerating and Air Conditioning Engineers. ASHRAE Ad-hoc Committee on Indoor Air Quality. Position Statement on Indoor Air Quality; approved by the Board of Directors, July 1, 1982. Atlanta, Ga.: ASHRAE, 1982.

US1 EM110 82I51 — Anachem Inc. Environmental Studies Division and Sandia National Laboratories. Environmental Research Division. Indoor Air Quality Handbook For Designers, Builders and Users of Energy Efficient Residences. SAND82-1773. Springfield, Va.: National Technical Information Service, 1982.

TH 7406 F56 1988 — Ashton & Associates. Flue Gas Spillage: Status of Technology Transfer: Final Project Report. Ottawa: The Associates, 1988.

TD 883.1 N37 — Assembly of Life Sciences (U.S.). Committee on Indoor Pollutants. Indoor Pollutants. Washington, D.C.: National Academy Press, 1981.

_____. Indoor Pollutants. Washington, D.C.: Science Advisory Board, 1982.

RA 1242 F6A8 1985
Association pour la santé et la sécurité du travail, secteur affaires sociales. Direction Communications, recherche et documentation. Formaldéhyde: guide de prévention pour les travailleurs du secteur des affairs sociales. Montréal: ASSTSAS, 1985.

Association québécoise pour la maîtrise de l'énergie. Guide pratique d'entretien pour une bonne qualité de l'air intérieur. Montréal: AQME, 1989.

_____. Practical Maintenance Manual for Good Indoor Quality. Edited by L'Association québécoise pour la maîtrise de l'énergie. Montréal: AQME, 1989.

BOHS Technology Committee. Working Group on Ventilation Design. Controlling Airborne Contaminants in the Workplace. Technical Guide no. 7. Northwood, Middx.: Science Reviews; Leeds: H and H Scientific Consultants, 1987.

Ref. Z 5941 V3 no. 1918
Ballast, David Kent. Radon in Buildings. Architecture Series — Bibliography no. A-1918. Monticello, Ill.: Vance Bibliographies, 1987.

TD 883.1 I56 v.1-2
Benson, Ferris B.; Henderson, John Joseph; and Caldwell, Dale Ernest. Indoor-outdoor Air Pollution Relationships. Publication no. AP-112. Research Triangle Park, N.C.: Environmental Protection Agency, National Environmental Research Center; for sale by the Supt. of Docs., U.S. Govt. Print. Off., 1972-73.

Bieva, C.J.; Courtois, Y.; and Govaerts, M., eds. Present and Future of Indoor Air Quality: Proceedings of the Brussels conference, 14-16 February 1989. International Congress Series; no. 860. Amsterdam; New York: Excerpta Medica; New York, NY, USA: Sole distributors for the USA and Canada; Elsevier Science Pub. Co., 1989.

Bioquest International Inc. and National Reseach Council Canada. Division of Building Research. Objective Determination of Indoor Air Quality Using Passive Air Samplers and Biossays: Final Report. DBR Contract Report. Winnipeg: Bioquest, 1985.

Bower, John. Healthy House: How to Buy One, How to Build One, How to Cure a "Sick" One. New York, NY: Carol Communications, c1989.

Broder, Irvin and Walkinshaw, D.S. Multi-pollutant Indoor Air Quality Research. Prepared by the Gage Research Institute. Research Report; 702 U 600. Montreal: Canadian Electrical Association, 1989.

Cal
MH110
85S73
v.1-3

Bruce M. Small and Associates. Studies on Indoor Air Quality in Canadian Homes. Ottawa: Canada Mortgage and Housing Corporation, Research Division, 1985.

Cal
MH110
87R21

Buchan, Lawton, Parent Ltd. and SRO Engineering Ltd. Residential Combustion Spillage Monitoring. Submitted to the Research Division, Canada Mortgage and Housing Corporation. Ottawa: The Division, 1987.

Bureau of National Affairs (Washington, D.C.) Special Projects Unit. Indoor Air Pollution: The Complete Resource Guide. Washington, D.C.: The Bureau, 1988. 2 volumes.

Cal
RG205
82R23

Canada. Commission d'examen des produits dangereux portant sur la mousse isolante d'urée-formaldéhyde. Rapport de la Commission d'examen de la sécurité des produits sur la mousse isolante d'urée-formol. Ottawa: La Commission, 1982.

Cal
EP91
85F56f

Canada. Direction générale des programmes visant la protection de l'environnement. Direction des services techniques. Le Formaldéhyde. Ottawa: Service de la protection de l'environnement, 1985.

Cal
EP91
85F56

Canada. Environmental Protection Programs Directorate. Technical Services Branch. Formaldehyde. Ottawa: Environmental Protection Service, 1985.

Cal
RG205
82R23

Canada. Hazardous Products Board of Review on Urea Formaldehyde Foam Insulation. Report. Ottawa: The Board, 1982.

Canada. Working Group on Fungi and Indoor Air. Significance of Fungi in Indoor Air: Report of a working group prepared by the Health and Welfare Canada, Working Group on Fungi and Indoor Air = Signification de la présence de champignons dans l'air à l'intérieur des édifices: rapport d'un groupe de travail préparé par Santé et Bien-être social Canada, Groupe de travail sur les champignons dans l'air des maisons. Canadian Journal of Public Health; v. 78 no. 2. Ottawa: Canadian Public Health Association, 1987.

Cal
MH
89H54

Canada Mortgage and Housing Corporation. How to Improve the Quality of Air in Your Home. Consumer Series. Ottawa: CMHC, 1989.

Cal
MH
88I51

_____. Indoor Air Quality. Builders' Series. Ottawa: CMHC, 1988.

Cal
MH
89W53

Canadian Wood Energy Institute. The Wood/Gas Forum Report. Ottawa: Canada Mortgage and Housing Corporation, 1989.

Caneta Research. The Effectiveness of Low-Cost Continuous Ventilation Systems. Ottawa: Canada Mortgage and Housing Corporation, 1990.

TD
883.1
C3
1983

Caton, R.B.; Fellin, P.; and Scheer, D.B. A Sourcebook for Evaluating Chemistry of Indoor Air Pollutants: Final Report. DBR Contract Report. Prepared for National Research Council, Division of Building Research under contract to Concord Scientific Corporation. Downsview, Ont.: The Corporation, 1983.

Ref.
Z
5853
H4U7
1985

Centre d'information et de coordination sur la MIUF (Canada). Bibliographie sur le formaldéhyde et la mousse isolante d'urée-formaldéhyde (MIUF). Preparée par Anne Draper. Ottawa: Consommation et corporations Canada, 1985.

TH 7015 T36 no. 19
Charlesworth, Peter. 1986 Survey of Current Research into Air Infiltration and Related Air Quality Problems in Buildings. Technical Note AIVC; AIC-TN-19-86. Bracknell, Berkshire: Air Infiltration and Ventilation Centre, 1986.

US1 DE82 81T39
Collé, R. ... et al. Radon Transport Through and Exhalation From Building Materials: A Review and Assessment. NBS Technical Note; no. 1139. Prepared for the Office of Radiation Programs, U.S. Environmental Protection Agency. Washington, D.C.: U.S. Dept. of Commerce, National Bureau of Standards, 1981.

Comité consultatif fédéral-provincial de l'hygiène du milieu et du travail (Canada). Directives d'exposition concernant la qualité de l'air des résidences. Ottawa: Santé et Bien-être social Canada, 1987.

Concord Scientific Corporation. Continuation of Research and Development Related to Indoor Air Quality Monitoring: Final Report. DBR Contract Report (Rev. Nov. 1984). Prepared for Division of Building Research, National Research Council Canada. Downsview, Ont.: The Corporation, 1984.

Cone, James E. and Hodgson, Michael J., eds. Problem Buildings: Building-Associated Illness and the Sick Building Syndrome. Occupational Medicine; v. 4 no. 4. Philadelphia, PA: Hanley & Belfus, c1989.

Constance, John Dennis. Controlling In-plant Airborne Contaminents: Systems Design and Calculations. Mechanical Engineering; vol. 21. New York: M. Dekker, 1983.

SW5 BR20 88D14
Constructions saines '88 (1988 : Stockholm, Suède). Healthy Buildings '88: abstract guide edited by Birgitta Berglund, Thomas Lindvall, Lars-Göran Mansson = Guide des résumés: textes réunis et mis en forme par Birgitta Berglund, Thomas Lindvall, Lars-Göran Mansson. Document 1988: D14. Stockholm: Conseil suédois de recherche sur la construction et l'urbanisme, 1988.

TD 883.1 C5 1984
Coon, David. Indoor Air Quality in Tight Houses: A Literature Review. Prepared for Housing Conservation Unit, Ontario Ministry of Municipal Affairs and Housing by Ecology House. Toronto: The Unit, 1984.

Courpas, Mira; Dodge, Christopher H.; and Sissine, Fred J. Indoor Air Pollution. Washington, D.C.: Congressional Research Service, Library of Congress, 1989.

RA 1213 D334 1986 — Dadd, Debra Lynn. The Nontoxic Home: Protecting Yourself and Your Family From Everyday Toxics and Health Hazards. Los Angeles: J.P. Tarcher; New York: Distributed by St. Martin's Press, 1986.

TD 883.1 M3 1984 — Diamond, R.C. and Grimsrud, D.T. Manual on Indoor Air Quality: Final Report, February 1984. EPRI EM-3469. Prepared by the Applied Science Division, Lawrence Berkeley Laboratory, for the Electric Power Research Institute. Palo Alto, Calif.: EPRI, 1984.

Cal MH110 83I55 — Doyle, Edward E. An Investigation of the Biomethylation of Arsenic in Preserved Wood Foundations. Prepared by Forintek Canada Corp. for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1983.

Cal RC61a 86P1383 — Dumont, R.S. The Effect of Mechanical Ventilation on Rn, NO^2, and CH_2O Concentrations in Low-Leakage Houses and a Simple Remedial Measure for Reducing Rn Concentration. IRC Paper no. 1383. Ottawa: National Research Council Canada, Institute for Research in Construction, 1986.

Edelstein, Michael R. Contaminated Communities: The Social and Psychological Impacts of Residential Toxic Exposure. Boulder: Westview Press, 1988.

Cal MH 83D23 — Elson, Clive M. Development of Air Purifiers: Final Report. Ottawa: Canada Mortgage and Housing Corporation, 1983.

Cal MH110 84I51 — Energy Pathways Inc. Indoor Air Pollution and Housing Technology: Summary Report. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1984.

Cal
MH110
84I51f

_____. Pollution de l'air des habitations et technologie résidentielle: rapport abrégé. Préparé pour la Division de la recherche, Secteur de la recherche et de l'élaboration de propositions, Société canadienne d'hypothèques et de logement. Ottawa: SCHL, 1984.

Engineering Interface Limited. Healthy Building Manual: Systems, Parameters, Problems & Solutions. Prepared for Coordinating Council of Commercial, Institutional and Agricultural Energy Management Task Forces. North York, Ont.: Engineering Interface Ltd., 1988.

_____. Le Manuel de salubrité des bâtiments: systèmes, paramètres, problèmes & solutions. Préparé pour le Conseil de coordination des groupes de travail sur la gestion de l'énergie. North York, Ont.: Engineering Interface Ltd., 1988.

Ethylene Oxide Monitoring Workshop (1980 : Arlington, Va.) Monitoring Airborne Ethylene Oxide: Proceedings of the Ethylene Oxide Monitoring Workshop, Stouffers National Center, Arlington, Virginia, November 6, 1980, edited by James F. Jorkasky. HIMA Report; 81-1. Washington, D.C. (1030 15th St., N.W., Washington): Health Industry Manufacturers Association, 1981.

Federal Construction Council. Committee on Indoor Air Quality. Policies & Procedures for Control of Indoor Air Quality. Washington, D.C.: National Academy Press, 1987.

Federal-Provincial Advisory Committee on Environmental and Occupational Health (Canada). Exposure Guidelines for Residential Indoor Air Quality: A Report. Ottawa: Environmental Health Directorate, Health Protection Branch, 1987.

Fisk, W.J. ... et al. Indoor Air Quality Control Techniques: Radon, Formaldehyde, Combustion Products. Pollution Technology Review; no. 144. Park Ridge, N.J., U.S.A.: Noyes Data Corp., 1987.

Cal
MH
85I51

G.K. Yuill and Associates. The Investigation of Backdrafting at 200 Linacre Road in Winnipeg: report for Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1985.

Cal MH 85I51 _____. Investigation of the Indoor Air Quality, Airtightness, and Air Infiltration Rates of a Statistically Random Sample of 78 Houses in Winnipeg: Final Report for Canada Mortgage and Housing Corporation. Ottawa: The Corporation, 1987.

Cal MH 88S73 _____. Study of Flue, Furnace and Envelope Parameters Affecting Oil Furnace Start-Up Spillage. Ottawa: Canada Mortgage and Housing Corporation, 1988.

TD 883.1 G34 1984 Galasyn, James Francis. Residential Indoor and Outdoor Air Pollution. Ann Arbor, Mich.: University Microfilms International, 1984. Thesis (Ph.D.) -- Dartmouth College, 1984.

RA 575.5 I53 1983 Gammage, Richard B. and Kaye, Stephen V., eds. Indoor Air and Human Health. Chelsea, Mich.: Lewis Publishers, 1985.

Micro-form QD 181 R2G37 1988 Garbesi, Karina. Experiments and Modeling of the Soil-Gas Transport of Volatile Organic Compounds into a Residential Basement. Berkeley, Calif.: Indoor Environment Program, Lawrence Berkeley Laboratory, 1988.

Gibson, Mary, ed. To Breathe Freely: Risk, Consent, and Air. Totowa, N.J.: Rowman & Allanheld, c1985.

TD 883.1 G63 1989 Godish, Thad. Indoor Air Pollution Control. Chelsea, Mich.: Lewis Publishers, c1989.

Goyer, Nicole. Bilan des études de contaminants chimiques, de bioaérosols et de bruit dans 17 édifices à bureaux ventilés mécaniquement. Montréal, Québec: Institut de recherche en santé et en sécurité du travail du Québec, c1989.

Goyer, Nicole et Nguyen, Van Hiep. Stratégie d'étude de la qualité de l'air dans les édifices à bureaux. Montréal, Québec: Institut de recherche en santé et en sécurité du travail du Québec, 1989.

Greenfield, Ellen J. House Dangerous: Indoor Pollution in Your Home and Office -- and What You Can Do About It! New York: Vintage Books, 1987.

Cal
MH110
83H13
Greiner, Kathrine. Hazards in the Dwelling: A Preliminary Assessment of Data. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1983.

US5
OR
84I51
Hawthorne, A.R. ... et al. An Indoor Air Quality Study of Forty East Tennessee Homes. Oak Ridge, Tennessee: Oak Ridge National Laboratory; Springfield, Va.: National Technical Information Service, 1984.

US1
EM140
83R22
_____. Results of a Forty-Home Indoor-Air-Pollutant Monitoring Study. Washington, D.C.: Dept. of Energy, Office of Scientific and Technical Information, 1983.

SW5
BR20
88D19
-D21
Healthy Buildings '88 (1988 : Stockholm, Sweden). Healthy Buildings '88 edited by Birgitta Berglund, Thomas Lindvall. Document 1988: D19-21. Stockholm, Sweden: Swedish Council for Building Research, 1988. 3 volumes.

SW5
BR20
88D14
Healthy Buildings '88 (1988 : Stockholm, Sweden). Healthy Buildings '88: Abstract Guide edited by Birgitta Berglund, Thomas Lindvall, Lars-Göran Mansson. Document 1988: D14. Stockholm, Sweden: Swedish Council for Building Research, 1988.

RA
577.5
H86
1989
Hunter, Linda Mason. The Healthy Home: An Attic-to-Basement Guide to Toxin-Free Living. Emmaus, Pa.: Rodale Press, c1989.

TD
883.1
I11
1986
IAQ'86 (1986 : Atlanta, Ga.). Proceedings of the ASHRAE Conference IAQ'86: Managing Indoor Air for Health and Energy Conservation, April 20-23, 1986, Atlanta, Georgia, U.S.A. Atlanta, GA: American Society of Heating, Refrigerating and Air-Conditioning Engineers, c1986.

TD
883.1
I11
1987
IAQ 87 (1987 : Arlington, Va.). Practical Control of Indoor Air Problems: Proceedings of the ASHRAE Conference, IAQ 87, May 18-20, 1987. Atlanta: American Society of Heating, Refrigerating and Air-Conditioning Engineers, c1987.

TD
883.1
I11
1988

IAQ 88 (1988: Atlanta, Ga.). Engineering Solutions to Indoor Air Problems: Proceedings of the ASHRAE Conference, IAQ 88, April 11-13, 1988. Atlanta: American Society of Heating, Refrigerating and Air-Conditioning Engineers, c1988.

IAQ 89 (1989 : San Diego, Calif.). The Human Equation: Health and Comfort: Proceedings of the ASHRAE/SOEH Conference, IAQ 89, April 17-20, 1989. Atlanta, GA: American Society of Heating, Refrigerating and Air-Conditioning Engineers, c1989.

Ca2
ON
HO
84I51

IEC Beak Consultants Ltd. Indoor Air Quality: 20 Existing Homes. Prepared for Housing Renovation and Energy Conservation Unit, Ontario Ministry of Municipal Affairs and Housing. Toronto: The Ministry; Springfield, Va.: National Technical Information Service, 1984.

Ca2
ON
HO110
84S67

_____. A Special Study of Indoor Air Quality in an Energy Efficient House -- Howland House. Prepared for the Ministry of Municipal Affairs and Housing, Housing, Renovation and Energy Conservation Unit. Toronto: The Unit, 1984?

Ref.
Z
5862.2
A4I52
1984

Indoor Air Pollution (Jan 83 - Oct 83): Citations from the U.S. Department of Energy (EDB) Database. Springfield, Va.: National Technical Information Service, 1984.

Indoor Air Pollution (Nov 83 - Oct 84): Citations from the U.S. Department of Energy (EDB) Data Base. Springfield, Va.: National Technical Information Service, 1984.

Indoor Air Quality: Acceptable Standards for Building Design: 1987 Workshop Proceedings. Brighton, England: National Society for Clean Air, 1987.

TD
883.1
I4
1985

Indoor Air Quality and Conservation: Putting the Problem in Perspective. Sponsored by Washington Energy Extension Service and Oregon State University Extension Energy Program, November 15-16, 1984, Bellvue, Washington. Seattle, WA: Energy Business Association, 1985.

TD 883.1 I425 1986 — Indoor Air Quality Project Committee. Standards and Regulations Subcommittee. Standards, Regulations and Other Technical Criteria Related to Indoor Air Quality: Technical Report. Washington, D.C.: National Institute of Building Sciences, 1986.

Per. — Indoor Air Quality Research Notes. Berkeley, Calif.: Building Ventilation and Indoor Air Quality Program, Lawrence Berkeley Laboratory, 1983 -

UN9 WH103 86E03 — Indoor Air Quality Research : Report on a WHO Meeting, Stockholm, 27-31 August 1984. EURO Reports and Studies; 103. Copenhagen: World Health Organization, Regional Office for Europe, 1986.

Per. — Indoor Air Quality Update. Arlington, Mass.: Cutter Information Corp., 1988 -

Indoor Air Quality Workshop (1985 : Washington, D.C.). Indoor Air Quality: Proceedings of a workshop, April 18, 1985, Washington, D.C. Washington, D.C.: National Institute of Building Sciences, 1985.

Indoor Pollution Law Report. New York, N.Y.: Leader Publications, Vol. 1, no. 1 (June 1987) -

US1 DE86 85C53 — Interagency Committee on Indoor Air Quality. Comprehensive Indoor Air Quality Research Strategy, January 1, 1985. Springfield, Va.: U.S. Dept of Commerce, National Technical Information Service, 1985.

SW5 BR20 84D16-D20; 86D13 — International Conference on Indoor Air Quality and Climate (3rd: 1984: Stockholm, Sweden). Indoor Air. Stockholm, Sweden: Swedish Council for Building Research, 1984-1986. 6 volumes.

International Conference on Indoor Air Quality and Climate (4th : 1987 : Berlin, Germany). Indoor Air '87: Proceedings of the 4th International Conference on Indoor Air Quality and Climate: Berlin (West), 17-21 August 1987. Editors, Bernd Seifert ... et al. Berlin: Institute for Water, Soil and Air Hygiene, 1987. 4 volumes.

TD 883.1 I44 — International Conference on Indoor Air Quality and Climate (4th : 1987: Berlin, Germany). Indoor Air Quality: A Special Issue of Environment International. Guest editors, Birgitta Berglund, David T. Grimsrud and Bernd Seifert. Environment International; v. 15 nos. 1-6. New York: Pergamon Press, c1989.

TD 883.1 I45 — International Symposium on Indoor Air Pollution, Health and Energy Conservation (1981 : Amherst, Mass.) Indoor Air Pollution: Proceedings of the International Symposium on Indoor Air Pollution, Health and Energy Conservation, Amherst, Massachusetts, 13-16 October 1981. Environment International; vol. 8, no. 1/6. Oxford; Toronto: Pergamon, 1982.

Jokl, Miloslav V. Microenvironment: The Theory and Practice of Indoor Climate. Springfield, Ill., U.S.A.: C.C. Thomas, c1989.

US1 EP 84R26 — Kashdan, E.R.; Sickles, J.E.; and Ranade, M.B. Review of Recent Research in Indoor Air Quality. Research Triangle Park, N.C.: Industrial Environmental Research Laboratory, Office of Research and Development, U.S. Environmental Protection Agency, 1984.

Kasuga, H., ed. Indoor Air Quality. Berlin: Springer-Verlag, 1989.

Kelly, William J. Home Safe Home: How To Make Your Home Environmentally Safe. Bethesda, MD.: National Press Books, 1989.

Cal PW22 88D01 — Kerr, G. Évaluation des polluants. Série sur l'évaluation du rendement; DOI. Ottawa: Travaux publics Canada, Services d'architecture et de génie, 1988.

Cal PW22 88D01 — _____. Pollutant Evaluation. Building Performance Evaluation Series; DOI. Ottawa: Public Works Canada, Architectural and Engineering Services, 1988.

Ref. Z 5941 V3 no.1625 — Koshy, P.J. Causes, Consequences, and Control of Indoor Air Pollution: A Selected Bibliography, 1980-1985. Architecture Series -- Bibliography; A-1625. Monticello, Ill.: Vance Bibliographies, 1986.

TD
883.1
K7

Krzaniak, Michael S. Infiltration, Energy Conservation and Indoor Air Quality. Ottawa: Carleton University, Dept. of Mechanical and Aeronautical Engineering, 19--.

Kundsin, Ruth B., ed. Architectural Design and Indoor Microbial Pollution. New York: Oxford University Press, 1988.

TD
883.1
C45
1987

Leaderer, Brian P., ed. Characterization of Contaminant Emissions from Indoor Sources. Special issue, Atmospheric Environment; vol. 21, no. 2. Oxford: Pergamon Press, 1987.

TD
883.1
L42
1985

Lebret, Erik. Air Pollution in Dutch Homes: An Exploratory Study in Environmental Epidemiology. Wageningen, Netherlands: Dept. of Air Pollution, Dept. of Environmental and Tropical Health, Wageningen Agricultural University, 1985.

Cal
MH110
89T28

Lemay, Charles and O'Connor, Gary. Testing of Various Chimneys and Chimney Connectors at the CMHC-Owned Armstrong House: Final Report. Prepared for Canada Mortgage and Housing Corporation, Research Division. Ottawa: The Division, 1989.

TH
7015
T36
no.12

Liddament, Martin. 1983 Survey of Current Research into Air Infiltration and Related Air Quality Problems in Buildings. Bracknell, Berkshire: Air Infiltration Centre, 1983.

US5
OR
79P61

Long, K. R. ... et al. Problems Associated with the Use of Urea-Formaldehyde Foam for Residential Insulation. Part I, The Effects of Temperature and Humidity on Formaldehyde Release from Urea-Formaldehyde Foam Insulation. Research sponsored by the Office of Buildings and Community Systems, U.S. Department of Energy under contract ... with Union Carbide Corporation, Nuclear Division. Springfield, Va.: NTIS, 1979.

Ca2
AL
H050
85I49

Love, J.A., ed. Indoor Air Quality: Symposium Proceedings. Edmonton: Alberta Dept. of Housing, Innovative Housing Grants Program, 1985.

Luusela, Leena. A CO_2-Controlled Ventilation System. Helsinki: Ekono Oy, 198-?

McFadden, James E. ... et al. Survey of Indoor Air Quality Health Criteria and Standards. Research Reporting Series; no. 7. Interagency Energy-environment Research and Development. Washington, D.C.: Environmental Protection Agency, Office of Research and Development, 1978.

Cal PW22 88D02 — McKenna, T.A. Migration de la pollution. Série sur l'évaluation du rendement; D02. Ottawa: Travaux publics Canada, Services d'architecture et de génie, 1988.

Cal PW22 88D02 — _____. Pollution Migration. Building Performance Evaluation Series; D02. Ottawa: Public Works Canada, Architectural and Engineering Services, 1988.

Ref. Z 6675 A33M38 1984 — McLaughlin, W. Keith. Quality of Indoor Air and Health Effects of Indoor Air Pollution and Tight Building Syndrome. Occupational Health and Safety Bibliography no. 8. Edmonton: Occupational Health and Safety Library, Alberta Workers' Health, Safety and Compensation, 1984.

TH 1715 M382 1986 — MacLean, H. M. and Hall, S. F. Analysis of Pre-corrective Measures Room Air Formaldehyde Levels in UFFI Homes: from the Statistical Master of Feb. 1, 1986. Ottawa: UFFI Assistance Program, 1986.

TH 1715 M383 1986 — _____. Final Analyses of Pre- and Post-Corrective Measures Formaldehyde Levels in UFFI Homes. Ottawa: UFFI Assistance Program, 1986.

TH 1715 M384 — _____. Full Scale Testing Wall Cavity and Room Air Formaldehyde Levels in UFFI Homes: From the Statistical Master of Feb. 1, 1986. Ottawa: UFFI Assistance Program, 1986.

US1 DE59 85I51 — McNall, Preston E. Indoor Air Quality Modeling Workshop Report. Prepared for Environmental Protection Agency, Environmental Monitoring Systems Laboratory. Gaithersburg, MD: U.S. National Bureau of Standards ; Springfield, VA: National Technical Information Service, 1985.

US1
DE59
86R16

_____. Rationale and Plan for Center for Building Technology Research to Improve Indoor Air Quality. NBSIR; 86-3305. Gaithersburg, Md.: U.S. Dept. of Commerce, National Bureau of Standards, 1986.

TD
883.1
M28
1982

Maldonado, Eduardo Alberto Baptista. A Method to Characterize Air Exchange in Residences for Evaluation of Indoor Air Quality. Thesis (Ph.D.) - Iowa State University. Ann Arbor, Mich.: University Microfilms International, 1982.

Managing Asbestos in Schools, Public, Commercial and Retail Buildings: Proceedings of the A&WMA Specialty Conference: January 1989, Atlantic City, New Jersey. Sponsored by the A&WMA's IFT-1 Indoor Air Quality Committee, the Air & Waste Management Association, the U.S. Environmental Protection Agency's Mid-Atlantic Asbestos Training Center; hosted by the Mid-Atlantic States Section of the Air & Waste Management Association. Pittsburgh, PA: The Association, c1989.

US5
OR60
85F52

Matthews, T.G. ... et al. Formaldehyde Emissions from Combustion Sources and Solid Formaldehyde Resin Containing Products: Potential Impact on Indoor Formaldehyde Concentrations and Possible Corrective Measures. Oak Ridge, TN: Oak Ridge National Laboratory, Health and Safety Research Division; Springfield, Va.: available from U.S. National Technical Information Service, 1985.

Meckler, Milton, ed. Indoor Air Quality Design Guidebook. Lilburn, GA: Fairmont Press; Englewood Cliffs, NJ: Distributed by Prentice-Hall, c1990.

Menon, Premlata. Indoor Spatial Monitoring of Combustion Generated Pollutants (TSP, CO and BaP) by Indian Cookstoves. UHMET v. 88-01. Honolulu, Hawaii: Dept. of Meteorology, University of Hawaii, 1988.

TD
883.1
M49
1983

Meyer, Beat. Indoor Air Quality. Reading, Mass.: Addison - Wesley Pub. Co., 1983.

Milko, Robert Joseph. Indoor Air Quality. Ottawa: Science and Technology Division, Research Branch, Library of Parliament, 1985.

_____. Qualité de l'air à l'intérieur. Ottawa: Division des sciences et de la technologie, Service de recherche, Bibliothèque du Parlement, 1985.

DK1 BR10 82R37 Molhave, Lars ... et al. Gas Emission from Building Materials: Occurrence and Hygienic Assessment. SBI - rapport; 137. S.l.: Statens Byggeforskningsinstitut, 1982.

US1 EP175 78I51 Moschandreas, Demetrios J. ... et al. Indoor Air Pollution in the Residential Environment. Springfield, Va.: U.S. Dept. of Commerce, National Technical Information Service, 1978. 2 volumes.

Mueller Associates; SYSCON Corporation; and Brookhaven National Laboratory. Indoor Air Quality Environmental Handbook -- Radon. Handbook of Radon in Buildings: Detection, Safety, and Control. New York: Hemisphere Pub. Corp., c1988.

US1 EM170 85I51 Mueller Associates; SYSCON Corporation; and Brookhaven National Laboratory. Indoor Air Quality Environmental Information Handbook: Combustion Sources. DOE/EV-10450-1. Prepared for U.S. Department of Energy, Assistant Secretary for Policy, Safety and Environment, Office of Environmental Analysis. Washington, D.C.: U.S. Dept. of Energy; Springfield, Va.: National Technical Information Service, 1985.

US1 EM170 86I51 _____. Indoor Air Quality Environmental Information Handbook: Radon. Washington, D.C.: U.S. Dept. of Energy, 1986.

TD 883.1 M87 1983 Murphy, Brian L. Use of Indoor Air Quality Data For Making Risk Assessments. Prepared by TRC Environmental Consultants. Pittsburgh, Penn.: Air Pollution Control Association, 1983.

TD 427 R3N85 1987 NWWA Conference (1987 : Somerset, N.J.). Radon, Radium, and Other Radioactivity in Ground Water: Hydrogeologic Impact and Application to Indoor Airborne Contamination: Proceedings of the NWWA Conference, April 7-9, 1987, Somerset, New Jersey. Edited by Barbara Graves: sponsors, Association of Ground Water Scientists and Engineers, U.S. Environmental Protection Agency. Chelsea, Mich.: Lewis; Worthington, OH: National Water Well Association, c1987.

Nagda, Niren Laxmichand and Harper, J.P., eds. Design and Protocol for Monitoring Indoor Air Quality. ASTM Special Technical Publication; 1002. Philadelphia, PA: ASTM, c1989.

TD 833.1 N33 1985 Nagda, Niren Laxmichand; Koontz, M.D.; and Rector, H.E. Energy Use, Infiltration, and Indoor Air Quality in Tight, Well-insulated Residences: Final Report. Research project; 2034-1. Prepared by Geomet Technologies, Inc. for Electric Power Research Institute. Palo Alto, Calif.: The Institute, 1985.

US1 EP 83G75 Nagda, Niren L. and Rector, Harry E. Guidelines for Monitoring Indoor Air Quality. Prepared for U.S. Environmental Protection Agency. Springfield, Va.: National Technical Information Service, 1983.

Nagda, Niren Laxmichand; Rector, Harry E.; and Koontz, Michael D. Guidelines for Monitoring Indoor Air Quality. Washington: Hemisphere Pub. Corp., 1987.

Nagda, Niren Laxmichand; Rector, Harry G.; and Wallace, Lance A. Guidelines for Monitoring Indoor Air Quality : Project Summary. Washington, D.C.: U.S. Environmental Protection Agency, Office of Monitoring Systems and Quality Assurance, 1984.

TH 7658 B8 National Research Council. Building Research Institute. Division of Engineering and Industrial Research. Cleaning and Purification of Air in Buildings; Proceedings of a Program Conducted as Part of the 1960 Spring Conference of the Building Research Institute, Division of Engineering and Industrial Research. Publication; 797. Washington, D.C.: National Academy of Sciences; The Council, 1960.

Ca2 AL MA70 87H28 Newton, Anthony John. Heating and Ventilation of Modern Housing. Edmonton: Alberta Municipal Affairs, Innovative Housing Grants Program, 1987.

US2 NN ER5 85R10 Nitschke, Ian A. ... et al. Indoor Air Quality Infiltration and Ventilation in Residential Buildings : Final report. NYSERDA Report; no. 85-10. Prepared by W.S. Fleming and Associates, Inc. for New York State Energy Research and Development Authority and Niagara Mohawk Power Corporation. Albany, N.Y.: NYSERDA, 1985.

US1
EM30
82R21
Offermann, F.J. ... et al. Residential Air-Leakage and Indoor Air Quality in Rochester, New York. LBL; 13100. Prepared by Lawrence Berkeley Laboratory and Rochester Institute of Technology for New York State Energy Research and Development Authority; U.S. Department of Energy, Assistant Secretary for Conservation and Renewable Energy Office of Buildings and Community Systems; and Rochester Gas and Electric Corporation. Springfield, Va.: National Technical Information Service, 1982.

Ca2
ON
L197
88R23
Ontario. Interministerial Committee on Indoor Air Quality. Report of the Interministerial Committee on Indoor Air Quality. Toronto: The Committee, 1988.

Ca1
MH110
87D22
Ontario Research Foundation and Gartner Lee Associates. Development and Evaluation of Soil Gas Sampling Techniques: Final Report. Ottawa: Research Division, Canada Mortgage and Housing Corporation, 1987.

Ca1
MH
89I51
Ortech Corporation. Indoor Air Quality Survey: CMHC IAQ Kit Instructions. Ottawa: Canada Mortgage and Housing Corporation, 1989.

Ca1
MH110
89T27
Ortech International. Testing of Three Factory-Built Chimneys. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation by ORTECH International; principal consultant, Colin A. McGugan. Ottawa: The Division, 1989.

Ca1
MH65
88C16
Paracel Laboratories Ltd. Calibration of the RCS Sampler: Project Report. Prepared for Project Implementation Division, Canada Mortgage and Housing Corporation. Ottawa: The Division, 1988.

Ca1
MH
88D22f
_____. Contamination fongique de l'air intérieur: rapport. Préparé pour la Société canadienne d'hypothèques et de logement. Ottawa: La Société, 1988.

Ca1
MH
88D22
_____. Determination of Fungal Propagales in Indoor Air: Project Report prepared for Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1988.

US1
EM115
84I51

Parker, G.B.; Wilfert, G.L.; and Dennis, G.W. Indoor Air Quality and Infiltration in Multifamily Naval Housing. Richland, Washington: Pacific Northwest Laboratory, 1984.

RA
1242
F6P46
1984

Pedersen, Brian S. and Fisk, William J. The Control of Formaldehyde in Indoor Air by Air Washing. Prepared for the U.S. Dept. of Energy. Berkeley, Calif.: Lawrence Berkeley Laboratory, Applied Science Division, 1984.

Perry, R. and Kirk, P.W., eds. Indoor and Ambient Air Quality. London: Selper, 1988.

US1
EP175
85V55

Pleil, Joachim D.; Oliver, Karen; and McClenny, William A. Volatile Organic Compounds in Indoor Air: A Survey of Various Structures. Research Triangle Park, NC: Environmental Monitoring Systems Lab.; Springfield, VA: National Technical Information Service, 1985.

Proskiw, G. Indoor Air Quality Monitoring of the Flair Homes Energy Demo / CHBA Flair Mark XIV Project: Part of the Flair Homes Energy Demo / CHBA Flair Mark XIV Project. Ottawa: Energy, Mines and Resources Canada, 1989.

Cal
MH
84S73

Raab, Karl H. Strategies for Healthful Residential Environments. Ottawa: Canada Mortgage and Housing Corporation, 1984.

Cal
MH
82U63

_____. Updating Health Standards for Residential Construction. Ottawa: Canada Mortgage and Housing Corporation, 1982.

Per.

Recent Additions to AIRBASE. Bracknell, Eng.: Air Infiltration and Ventilation Centre, 1980-

TH
7683
F3R48
1984

Revzan, K.L. Effectiveness of Local Ventilation in Removing Simulated Pollution from Point Sources. Berkeley, CA: Lawrence Berkeley Laboratory, Applied Science Division, 1984.

Riley, M. Ventilation and Air Quality Monitoring in R-2000 Homes: Measurement and Analysis. Prepared for the R-2000 Home Program, Energy Conservation Branch, Energy, Mines and Resources Canada. Ottawa: The Program, 1986.

Cal
EP136
79R03
Robert, J.; DiBartolo, A.B.; and Pinault, P.H. Air Pollution Emissions and Control Techniques: Residential Heating Units. Economic and Technical Review Report; EPS-3-AP-79-3. Ottawa: Environmental Protection Service, Air Pollution Control Directorate, 1979.

Cal
MH
84H13
Robinson, T.J. Hazardous Heating and Ventilating Conditions in Housing. Prepared by Hatch Associates Ltd. Ottawa: Canada Mortgage and Housing Corporation, 1984.

Robinson, Terry. Activités de la SCHL concernant la qualité de l'air des habitations 1980-1990. Ottawa: Société canadienne d'hypothèques et de logement, 1990.

_____. Indoor Air Quality Initiatives at CMHC 1980-1990. Ottawa: Canada Mortgage and Housing Corporation, 1990.

US1
DE82
85T10
Rossiter, Walter J. and Mathey, Robert G. Urea-Formaldehyde Foam Insulations: A Review of Their Properties and Performance. Washington, D.C.: U.S. Dept. of Commerce, National Bureau of Standards, 1985.

RA
557
R68
1988
Rousseau, David; Rea, W.J.; and Enwright, Jean. Your Home, Your Health, and Well-Being. Berkeley, Calif.: Ten Speed Press, 1988.

Cal
MH110
85I51
Russell, Peter A.G. Indoor Air Pollutants: Types, Sources and Control. Ottawa: Canada Mortgage and Housing Corporation, 1985.

Cal
MH
84C20
Russell, Peter A.G. and Robinson, Tom D. Carbon Monoxide Poisoning in Housing: Contributing Factors and Remedial Measures. Ottawa: Canada Mortgage and Housing Corporation, 1984.

Cal MH 84I51 Russell, Peter A.G. and Small, Bruce M. Indoor Air Quality in Canadian Homes: Policy, Regulatory and Consumer Education Issues. Ottawa: Canada Mortgage and Housing Corporation, 1984.

Cal MH 87F47 Scanada Consultants. Flue Simulator: Version 4.0: User's Manual. Ottawa: Canada Mortgage and Housing Corporation, 1987.

Cal MH 88F47 _____. Flue Simulator: Version 4.2: User's Manual. Ottawa: Canada Mortgage and Housing Corporation, 1988.

Cal MH110 87I52 _____. The Influence of Flue Dampers on the Venting Performance of Flues. A study prepared for Canada Mortgage and Housing Corporation by Scanada Consultants Limited, Scanada Sheltair Consortium Inc.; principal consultants: John C. Haysom, Robin P. Sinha. Ottawa: The Corporation, 1987.

Cal MH110 87I53 _____. The Influence of Flue Sharing on Venting Performance. A study prepared for Canada Mortgage and Housing Corporation by Scanada Consultants Limited, Scanada Sheltair Consortium Inc.; principal consultants: John C. Haysom, Michael C. Swinton. Ottawa: The Corporation, 1987.

Cal MH110 87I57 _____. The influence of Termination Configuration on the Flow Performance of Flues. A study prepared for Canada Mortgage and Housing Corporation by Scanada Consultants Limited, Scanada Sheltair Consortium Inc.; principal consultants: John C. Haysom, Michael C. Swinton. Ottawa: The Corporation, 1987.

Cal MH110 87S72 _____. Study of Flue Parameters Affecting Backdrafting and Spillage. A study prepared for Canada Mortgage and Housing Corporation by Scanada Consultants Limited, Scanada Sheltair Consortium Inc. and G.K. Yuill and Associates Ltd. Ottawa: The Corporation, 1987.

Cal MH65 85T31 _____. Thermal and Aerodynamic Performance of Chimney Flues: Armstrong House Field Testing Phase 1 and 2. Prepared for Canada Mortgage and Housing Corporation, Project Implementation Division by Scanada Consultants Limited. Ottawa: Canada Mortgage and Housing Corporation, Project Implementation Division, 1985.

Cal MH110 88C37 Scanada-Sheltair Consortium. Chimney Safety Tests Users' Manual: Procedures for Determining the Safety of Residential Chimneys. Prepared for Research Division, Canada Mortgage and Housing Corporation. 2nd ed. Ottawa: The Division, 1988.

Cal MH110 88C37f _____. Guide des vérifications de sécurité des cheminées: méthodes de vérification de la sécurité des cheminées d'habitations. Établi pour la Division de la recherche, Société canadienne d'hypothèques et de logement. 2ième éd. Ottawa: La Division, 1988.

Cal MH110 87R23 Scanada Sheltair Consortium. Residential Combustion Venting Failure: A Systems Approach Final Technical Report. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: The Division, 1987. 12 volumes.

Cal MH110 87R24 _____. Residential Combustion Venting Failure: A Systems Approach: Summary Report. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: The Division, 1987.

Micro. US1 EM27 81A36 Scott, Linda A. Air Quality in Tightly Sealed and Passive Homes: Topical Report. Prepared by Mid-American Solar Energy Complex for the U.S. Dept. of Energy, Division of Conservation and Renewable Energy. Springfield, Va.: National Technical Information Service, 1981.

US1 EP41 88I51 Sheldon, L.S. ... et al. Indoor Air Quality in Public Buildings. Washington, D.C.: Office of Acid Deposition, Environmental Monitoring and Quality Assurance, Office of Research and Development, U.S. Environmental Protection Agency, 1988. 2 volumes.

Cal MH110 89C16 Sheltair Scientific Ltd. The Canadian Residential Duct and Chimney Survey. Ottawa: Canada mortgage and Housing Corporation, 1989.

Cal MH110 87M51 Sheltair Scientific Ltd. Monitoring Combustion Gas Spillage Frequency and Duration in 20 Problem Prone Houses: Final Report. Ottawa: Canada Mortgage and Housing Corporation, Research Division, 1987.

TH 7684 D9R47 1984 _____. Residential Chimney Backdraft Checklist: Design and Evaluation. Vancouver, B.C.: Sheltair Scientific, 1984.

Cal MH110 85R23 _____. Residential Combustion Safety Checklists. A report prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation by Sheltair Scientific Ltd.; principal consultant: Sebastian Moffatt. Ottawa: The Division, 1985.

Cal MH110 87R22 _____. Residential Combustion Venting Failures -- A Systems Approach: A Survey of Fireplace Spillage Incidents in Twenty-Four Houses: Final Report. Ottawa: Canada Mortgage and Housing Corporation, Research Division, 1987.

Sick Buildings: Are Buildings Really Making People Ill?: Seminar Documentation: Tuesday 3 October 1989, London Press Centre, London EC4. Organized by IBC Technical Services Ltd.; programme advisor H.B. Gould. England: IBC, 1989.

TD 883.7 C2S62 Small, Bruce M. Indoor Air Pollution and Housing Technology. Goodwood, Ont.: Small and Associates, 1982.

Cal MH110 83I51 _____. Indoor Air Pollution and Housing Technology. Prepared for the Planning Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: CMHC, 1983.

Cal MH 84I50 Small, Bruce M. and White, Jim H. Implications of Chemical Hypersensitivity for Housing Design. Ottawa: Canada Mortgage and Housing Corporation, 1984.

Smith, Kirk R. Biofuels, Air Pollution, and Health: A Global Review. New York: Plenum Press, c1987.

Cal MH 89H54 Société canadienne d'hypothèques et de logement. Façons d'améliorer la qualité de l'air de votre logement. Série destinée au consommateur. Ottawa: SCHL, 1989.

Cal MH 89I51f

_____. Qualité de l'air à l'intérieur des habitations. Collection constructeurs. Ottawa: Société canadienne d'hypothèques et de logement, c1988.

Cal MH 88R11f

_____. Réduction de la concentration de radon dans les maisons neuves. Collection constructeurs. Ottawa: Société canadienne d'hypothèques et de logement, c1988.

SW5 BR20 83D07

Södergren, David and Punttila, Antero. A CO2-Controlled Ventilation System: Pilot Study. Document; 1983: D7. Stockholm, Sweden: Swedish Council for Building Research, 1983.

SW5 BR45 84G28

Statens rad för byggnadsforskning (Sweden) Indoor Climate. General Information Material; 1984; G28. Stockholm, Sweden: Swedish Council for Building Research, 1984.

Per.

Steel, F. Airtight Houses and Carbon Monoxide Poisoning. Canadian Building Digest no. 222. Ottawa: National Research Council Canada, Division of Building Research. 1982.

Swinton, Michael C. and White, Jim H. Avoidance of Chimney Backdrafting in Houses: Identifying the Critical Conditions. Unpublished manuscript, 1985?

RA 576 A2S9

Symposium on Health Aspects of Indoor Air Pollution (1981: New York Academy of Medicine). Symposium on Health Aspects of Indoor Air Pollution, the Subcommittee on Environmental Health, Committee on Public Health of the New York Academy of Medicine. Bulletin s.2, v.57, no. 10. New York: New York Academy of Medicine, 1981.

RA 1242 F6T3

Tataryn, Lloyd. Formaldehyde on Trial: The Politics of Health in a Chemical Society. Toronto: Lorimer & Co., 1983.

Taylor, John K., ed. Sampling and Calibration for Atmospheric Measurements: A Symposium sponsored by ASTM Committee D-22 on Sampling and Analysis of Atmospheres, Boulder, CO, 12-16 Aug., 1985. ASTM Special Technical Publication; no. 957. Philadelphia, PA: ASTM, c1987.

US1
HD110
80A36
Thuillier, Richard H. Air Quality Considerations in Residential Planning. Prepared for U.S. Department of Housing and Urban Development, Office of Policy Development and Research, by SRI International. Washington, D.C.: U.S.G.P.O., 1978.

TH
7406
T55
1986
Timusk, J.; Selby, K.A.; and Seskus, A.L. Consumers' Gas Chimney Venting Performance Study. Sponsored by BETT, Energy, Mines and Resources Canada and Ontario Ministry of Energy. S.l.: s.n., 1986.

Toronto Board of Education. Pollution and Education Review Group. Recommendations for Action on Pollution and Education in Toronto: A Consultation Paper. Prepared by Bruce M. Small and Associates Limited. Goodwood, Ont.: Bruce M. Small and Associates, 1985.

TD
883.1
I39
1984
Traynor, Gregory W. ... et al. Indoor Air Pollution and Inter-room Pollutant Transport due to Unvented Kerosene-fired Space Heaters. Berkeley, Calif.: Building Ventilation and Indoor Air Quality Program, Lawrence Berkeley Laboratory, University of California; Springfield, Va.: U.S. National Technical Information Service, 1984.

TH
7684
D9T73
1986
Trepte, Lutz and Le Marie, André. Research on Air Infiltration, Ventilation and Indoor Air Quality in the Federal Republic of Germany: Report. Friedrichshafen, Germany: L. Trepte, 1986.

RA
575.5
T87
1985
Turiel, Isaac. Indoor Air Quality and Human Health. Stanford, Calif.: Stanford University Press, 1985.

United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Development and Applications. Indoor Air Quality Research: Hearings before the Subcommittee on Energy Development and Applications and the Subcommittee on Natural Resources, Agriculture Research, and Environment of the Committee on Science and Technology, U.S. House of Representatives, Ninety-eighth Congress, first session, August 2, 3, 1983. Washington: U.S. G.P.O., 1984.

US1
AK34
86R13 United States. Congress. House. Committee on Science and Technology. Subcommittee on Natural Resources, Agriculture Research, and Environment. Radon and Indoor Air Pollution: Hearing before the Subcommittee on Natural Resources, Agriculture Research, and Environment of the Committee on Science and Technology, U.S. House of Representatives, Ninety-ninth Congress, first session, October 10, 1985. Washington: U.S. G.P.O., 1986.

US1
AK34
87R26 United States. Congress. House. Committee on Science and Technology. Subcommittee on Natural Resources, Agriculture Research, and Environment. Residential Radon Contamination and Indoor Quality Research Needs: Hearing before the Subcommittee on Natural Resources, Agriculture Research, and Environment of the Committee on Science and Technology, U.S. House of Representatives, Ninety-ninth Congress, second session, September 17, 1986. -- Washington: U.S. G.P.O.: For sale by the Supt. of Docs., Congressional Sales Office, U.S. G.P.O., 1987.

United States. Congress. Senate. Committee on Environment and Public Works. Indoor Air Pollution: Hearing before the Committee on Environment and Public Works, United States Senate, Ninety-ninth Congress, first session, on S. 1198 ... August 5, 1985 - August, ME. Washington: U.S. G.P.O., 1985.

United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Environmental Protection. Health Effects of Indoor Air Pollution: Hearing before the Subcommittee on Environmental Protection of the Committee on Environment and Public Works, United States Senate, One hundredth Congress, first session, April 24, 1987. Washington: U.S. G.P.O.: For sale by the Supt. of Docs., Congressional Sales Office, U.S. G.P.O., 1987.

_____. Indoor Air Quality Act of 1987: Hearing before the Subcommittee on Environmental Protection of the Committee on Environment and Public Works, United States Senate, One hundredth Congress, first session on S. 1629 ... November 20, 1987. Washington: U.S. G.P.O.: For sale by the Supt. of Docs., Congressional Sales Office, U.S. G.P.O., 1988.

US1
EM170
87I51 United States. Dept. of Energy. Office of Environmental Analysis. Indoor Air Quality Environmental Information Handbook: Building System Characteristics. Washington, D.C.: The Office, 1987.

United States. Environmental Protection Agency. Indoor Air Division. Report to Congress on Indoor Air Quality: issued under Section 403(e), Title IV of the Superfund Amendments and Reauthorization Act (SARA) of 1986. Washington, D.C.: U.S. Environmental Protection Association, Office of Air and Radiation, Office of Research and Development, 1989. 4 volumes.

US1
GA
80I51
United States. General Accounting Office. Indoor Air Pollution: An Emerging Health Problem: Report to the Congress. Washington, D.C.: The Office, 1980.

Ref.
Z
5853
H4U7
1985
Urea Formaldehyde Foam Insulation Information and Co-ordination Centre (Canada). Bibliography on Formaldehyde and Urea Formaldehyde Foam Insulation (UFFI). Prepared by Anne Draper. Ottawa: Consumer and Corporate Affairs Canada, 1985.

Ref.
Z
5941
V3
no. 1589
Vance, Mary. Indoor Air Pollution: A General Bibliography. Architecture Series -- Bibliography no. A-1589. Monticello, Ill.: Vance Bibliographies, 1986.

Vince, Ivan. Sick Building Syndrome: An Intelligence Report. London: IBC Technical Services, c1987.

TD
883.1
W33
1982
Wadden, Richard A. and Scheff, Peter A. Indoor Air Pollution: Characterization, Prediction, and Control. New York: Wiley, 1983.

TD
883.5
C2W33
1982
Wagner, Barbara Shohl. Residential Indoor Air Quality-Air Infiltration Study. Berkeley, Calif.: Lawrence Berkeley Laboratory, University of California, Applied Science Division; Springfield, Va.: National Technical Information Service, 1982.

TD
883.1
I42
1986
Walkinshaw, Douglas S., ed. Indoor Air Quality in Cold Climates: Hazards and Abatement Measures. An APCA specialty conference sponsored by APCA's TT-7 Indoor Air Quality Committee ... [et al.] ; hosted by Quebec Section and Ottawa Valley Chapter, AirPollution Control Association, April 1985, Ottawa, Ontario. Pittsburgh, Pa.: Air Pollution Control Association, c1986.

Cal RC61a no. 1239 Walkinshaw, Douglas S. Indoor Air Quality Research in Canada. DBR paper no. 1239. Ottawa: National Research Council Canada, Division of Building Research, 1984.

TD 883.2 I527 1984 Walsh, Phillip J.; Dudney, Charles S.; and Copenhaver, Emily D., eds. Indoor Air Quality. Boca Raton, Fla.: CRC Press, 1984.

Ref. Z 5941 V3 no. 972 White, Anthony G. Public Administration, Residential Weatherization, and Indoor Air Quality: A Selected Bibliography. Architecture Series : Bibliography A-972. Monticello, Ill.: Vance Bibliographies, 1983.

White, Jim H. FLUESIM: A Program for the Analysis of Combustion Venting. Paper for presentation at the 81st Annual Meeting of the Air Pollution Control Association, Dallas, Texas, June 19-24, 1988.

_____. "Prediction of Long-Term Exposure to Indoor Air Pollutants Using Short-Term Measurements", Design and Protocol for Monitoring Indoor Air Quality, ASTM STP 1002, N.L. Nagda and J.P. Harper, eds., American Society for Testing and Materials, Philadelphia, 1989, pp. 185-197.

_____. Ventilation Compliance Tests for Houses. Paper for presentation at the 77th Annual Meeting of the Air Pollution Control Association, San Francisco, California, June 24-29, 1984.

_____. WOODSIM: A Wood Combustion Venting Analysis Program. Paper for presentation at the 81st Annual Meeting of the Air Pollution Control Association, Dallas, Texas, June 19-24, 1988.

Workshop on Indoor Air Quality--Canadian Issues and Opportunities (1985 : Ottawa, Ont.) Workshop on Indoor Air Quality -- Canadian Issues and Opportunities: Ottawa, February 25-26, 1985 / report prepared by A. Grant Wilson and J.-P. Farant. S.l: s.n., 1985?

UN9
WH100
86I51

World Health Organization. Indoor Air Quality: Radon and Formaldehyde: Report on a WHO Meeting, Dubrovnik, 26-30 August 1985. Environmental Health Series; 13. Copenhagen: World Health Organization, Regional Office for Europe, 1986.

_____. Indoor Air Pollutants: Exposure and Health Effects: Report on a WHO meeting, Nördlingen, 8-11 June 1982. EURO Reports and Studies; 78. Copenhagen: World Health Organization, Regional Office for Europe, c1983.

Ref.
Z
5942
C67
no. 184

Youngen, Gregory. Indoor Radon: A Selected and Annotated Bibliography. CPL Bibliography no. 184. Chicago: Council of Planning Librarians, 1987.

Zielinski, Sally A. Indoor Air Pollution in Massachusetts: Interim Report of the Special Legislative Commission on Indoor Air Pollution under Chapter 10 of the Resolves of 1986, and Chapter 2 of the Resolves of 1987. Boston: The Commission, 1988.

* See also the CHIC bibliography on Radon.
Voir aussi la bibliographie du CCDH sur le radon.